



CREATING THE IDEAL ENVIRONMENT FOR BIRD HABITAT CONSERVATION





## We convene and support people working to conserve bird habitat

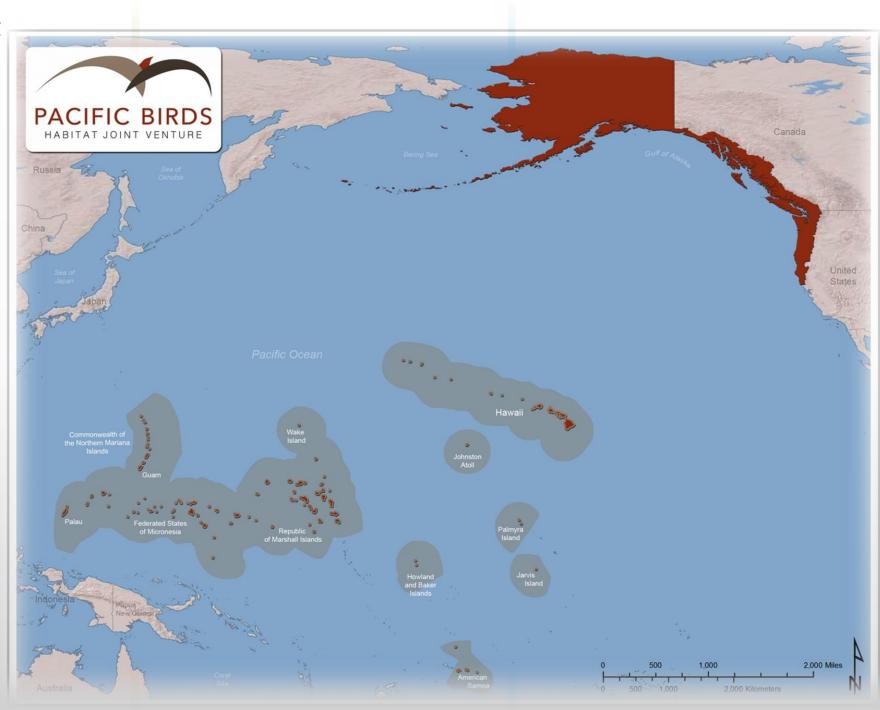
- More than ever, effective conservation requires landscape level cooperation leveraging of resources, identifying science gaps, plus building and maintaining extensive communication networks
- Today conservation issues are complex and partners recognize the need to consider full life cycle management needs of birds

Think Regionally – Benefit Locally

Creating the ideal environment for bird habitat conservation

**JV EMPHASIS** 

Enhance collaboration with diverse and connected partnership



Creating the ideal environment for bird habitat conservation



## PRIORITY FOCUS FOR JV RESOURCES

Pacific Birds'
Conservation
Priorities

NEW BUSINESS MODEL Hawaii
Wetlands and
Waterbirds

Conservation of Oak and Prairie of the Pacific Northwest

Sustaining
Coastal
Wetlands of
the Pacific
Northwest

Creating the ideal environment for bird habitat conservation



Review and Ranking of Important Bird Areas

Factor in Climate Change Influences

**JV EMPHASIS** 

Sustaining
Coastal
Wetlands of
the Pacific
Northwest

Pacific Birds'
Conservation Priority

LCD Project with NPLCC and USFWS

Determine Partnership Priorities



## **Pacific Northwest Coast LCD**



### **Project scope**

Lower Columbia River and outer coasts of Oregon and Washington

#### Who's involved?

 Federal, state, and local agencies, tribal sovereign nations, nonprofit organizations, industry, educational institutions, and private citizens

#### What are the outcomes?

- Assessment of historic, current, and future natural resource conditions in the light of climate change and other stressors
- A community of collaborators that develop a set of strategies and actions for achieving shared conservation and related goals – a blueprint for a climate resilient landscape
- A web-based tool to visualize shared priorities and landscape science



## **Pacific Northwest Coast LCD**



#### **Pacific Birds**

- Currently synthesizing partners' conservation priorities to identify a suite of coarse and fine filter targets
- Identifying key ecological attributes of those targets and current threats and stressors
- Use as baseline data in LCD Open Standards process
- Contact Sara Evans-Peters if you have any additional questions
  - sara@pacificbirds.org / 503-957-3282

#### **LCD** timeline

- See more information (calendar, webinars, project plan, etc.) <a href="http://columbiacoastblueprint.org">http://columbiacoastblueprint.org</a>
- Next meeting in fall this is a partner-driven effort, so come join!



# THINK AS A PARTNERSHIP ACT AS A PARTNERSHIP THINK AS A PARTNERSHIP **ACT AS A PARTNERSHIP** THINK AS A PARTNERSHIP ACT AS A PARTNERSHIP

By working together, we will ensure wild birds thrive in abundant and diverse habitats that we all help safeguard for future generations